



SERIES 1501 AIR SHEET SC 17-4 EDITION 1

SERIES 1501 COMPANION SHEET IS EDITION 1

ELEVATION TINTS

FEET	METERS
1476	450
845	258
985	300
295	90
95	28
330	100

RELIABILITY OF THIS GRAPHIC
(as determined by standard practices)

CONFIABILIDAD DE ESTA GRAFICA
(determinada por uso normal)

PLOTTING ACCURACY WITH ASSURANCE
EXACTITUD DE COMPLICACION CON CONFIANZA

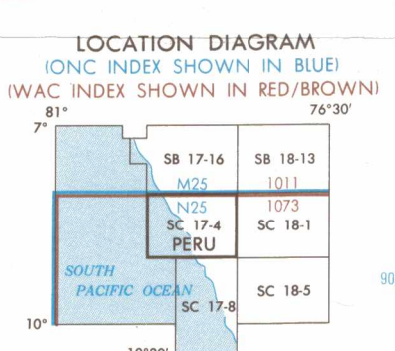
Horizontal	within 410 feet
Horizontal	dentro de 110 pies
Contour	within 100 feet
Figured del terreno	dentro de 100 pies
Coastal hydrography	1836-1972
Hydrographic contour	1836-1972
All other features	1961-1970
Todos otros detalles	1961-1970

Reviewed by IGM, Peru 1974
Revisado por IGM, Peru 1974

Horizontal Datum: Provisional South America 1956.
Dato Horizontal: El Provisional de 1956 para América del Sur.
Vertical Datum: Mean Sea Level.
Dato Vertical: Nivel Medio del Mar.
Transverse Mercator Projection.
Proyección Transversa de Mercator.

CONVERSION OF ELEVATIONS

FEET	METERS	FEET	METERS
1500	457	3000	914
1000	305	2000	609
900	274	1000	304
800	244	900	274
700	213	800	243
600	183	700	213
500	152	600	182
400	122	500	152
300	91	400	121
200	61	300	91
100	30	200	60
100	31	100	49



CAUTION
AIR INFORMATION CURRENT THROUGH 03 JUNE 1990

Consult NOTAMS and Flight Information Publications for the latest information. Use DOD Aeronautical Chart Supplements, Manual or Aeronautical Information Chart Amendment Document for other chart revision information.

CAUTION
Vertical elevations, including spot heights, have been extracted from the most reliable source available. However, there is no assurance that they are shown, or that their locations or heights are exact.

CAUTION
Distances between points shown on this chart are not necessarily the same as those shown on the ground. Distances between points shown on this chart are not necessarily the same as those shown on the ground.

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SCALE 1:250,000
TRUJILLO, PERU

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GLOSSARY—GLOSARIO

Agua	water
Arroyo	creek
Arrozal	rice
Bosque ralo	open woods
Campamento	camp
Campamento irrigación	irrigation project camp
Campo de aterrizaje	landing field
Canal irrigadora	irrigation canal
Casa de azúcar	sugar cane
Carretera panamericana	Panamerican highway
Cementerio	cemetery
Cerro	hill
Compañía	company
Compañía minera	mining company
Conchales	shells
Crecientes dunas	crescent dunes
Estación	station
Fango	mud
Faro	lighthouse
Ferrocarril desmantelado	dismantled railroad
Fundo	farm
Hacienda	estate, ranch, farm
Huaca, huacas	burial mound(s)
Isla	island
Islotes	small islands
Laguna	lake
Melaza	molasses
Mina, minas	mine(s)
Muro	wall
Pampa	plain
Pasto	pasture
Petrolero	gas station
Playa	beach
Puerto	port
Punta	point
Quebrada	stream
Rio	stream
Ruina, ruinas	ruin(s)
Salinas	salt pans
Señal	station
Telefónica	telephone
Telegráfica	telegraph
Terminal marítimo	marine terminal
Tubería	pipeline
Valle	valley
Zona inundada	land subject to inundation
Zona pedregosa	stone or rocky area

HYDROGRAPHY—HIDROGRAFIA

Depth curves in feet	Curvas de profundidades en pies
Swamp	Pantano
Wreck, Sunken, Exposed	Wreck, hundido, expuesto
Naufragio, Sumergido, Descubierta	
Reef, Limit of danger	Arrecife, Límite de peligro
Rocks, Sunken, Aweigh	Rocas, Sumergidas, A flor de agua
Shoals	Playas
Shoal, Flat	Bajo de anclaje

DEPTHS IN FEET
PROFUNDIDADES EN PIES

ELEVATIONS IN FEET
ALTITUDES EN PIES

ROADS—CAMINOS
All weather, hard surface.
Transitable todo el año, afirmado sólido.

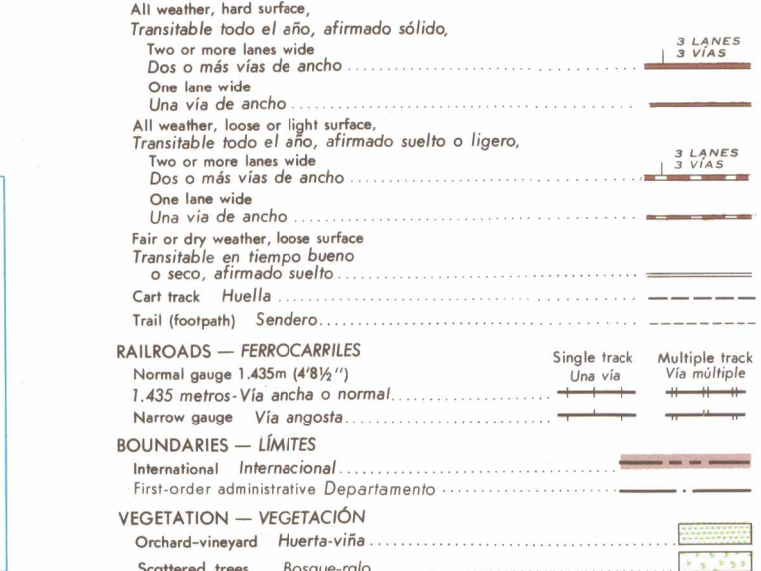
ROADS—CAMINOS
All weather, loose or light surface.
Transitable todo el año, afirmado suelto o ligero.

RAILROADS—FERROCARRILES
Normal gauge 1-435 (4'9 1/2")
1-435 metros. Via ancha o normal.

BOUNDARIES—LÍMITES
International Internacional
First-order administrativa Departamental

VEGETATION—VEGETACIÓN
Orchard-vineyard Huerta-viña
Scattered trees Bosque-ralo

JOINT OPERATIONS GRAPHIC (AIR)
SCALE 1:250,000



CONTOUR INTERVAL APPROXIMATELY 330 FEET WITH SUPPLEMENTARY CONTOURS AT APPROXIMATELY 165 FOOT INTERVALS
CURVAS DE NIVEL APROXIMADAS A CADA 330 PIES CON CURVAS SUPLEMENTARIAS APROXIMADAS A CADA 165 PIES

BLUE NUMBERED LINES INDICATE THE 1000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 17, INTERNATIONAL ELLIPSOID
LAS LINEAS AZULES NUMERADAS INDICAN LA CUADRÍCULA KILOMÉTRICA UTM, ZONA 17, ELIPSOIDE INTERNACIONAL.

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30' ELEVATIONS IN FEET
ALTITUDES EN PIES

AERODROMES (Military or Civil)
AERODROMOS (Militares o Civiles)

Runway pattern known
Diseño de pista de aterrizaje conocido

EDNA/50's
EDNA-Name Nombre
50'-Length of longest runway to nearest hundred of feet
Longitud de la pista más larga a las centenas de pies más próximas

725-Elevation Altitud
5'-Soft or unimproved surface. Superficie suave o no mejorada
5'-Unknown surface. Superficie desconocida

VISUAL AIDS AND OBSTRUCTIONS
AYUDAS VISUALES Y OBSTRUCCIONES

Obstruction Obstrucción

1108-Elevation of obstruction top, above sea level
Altitud de obstrucción punta, sobre el nivel del mar

1250-Elevation of obstruction top, above ground level
Altitud de obstrucción punta, sobre el nivel del suelo

Power transmission line Línea de alta tensión

Aero light, Marine light Luz aérea, Luz marina

RADIO FACILITIES—FACILIDADES DE RADIO

RADIO RANGE (EMF)
ALCANCE DE RADIO (EMF)

MULTIPLE RADIO FACILITIES
MÚLTIPLES FACILIDADES DE RADIO

DEPTHS IN FEET
PROFUNDIDADES EN PIES

RADIO AIDS TO NAVIGATION
RADIO ASISTENCIA A LA NAVEGACION

VOR with DME VOR con DME

ATTENTION

THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)

The Maximum Elevation Figures shown in quadrangles located by ticked lines of latitude and longitude are represented in THOUSANDS and HUNDREDS of feet above mean sea level. The MEF is based on information available concerning the highest known feature in each quadrangle, including terrain and obstruction lines, towers, antennas, etc.

EXAMPLE: 12,500 feet

125

TERRAIN ELEVATIONS
Spot elevation, normal, critical Cota, normal, crítica

ELEVACIONES DE TERRENO
Spot elevation, normal, critical Cota, normal, crítica

16998 feet or 8'50" S, 78'00" W.
Elevación MÁS ALTA CONOCIDA es de 16998 pies ubicado a 8'50" S, 78'00" O.

The accuracy of all elevations shown on this graphic is within 165 feet.
La exactitud de todas las elevaciones mostradas en esta Hoja están dentro de 165 pies.

NOTES—NOTAS

Powerlines are shown except within populated place tints. Other obstructions are shown if they are 200 feet or more above ground level. See caution note.

Se muestran líneas de alta tensión con excepción de aquellas entre los símbolos de poblaciones con tinta roja. Se muestran otras obstrucciones si están 200 pies o más encima del nivel terrestre. Ver el cuidado.

On this graphic a lane is generally considered as being 8 feet (2.5 meters) in width.

En este gráfico se considera generalmente que una vía tiene 8 pies (2.5 metros) de ancho.

ALIGNMENT OF ALL BOUNDARIES IS APPROXIMATE.
EL ALINEAMIENTO DE TODOS LOS LÍMITES ES APROXIMADO.

Road classification should be referred to with caution.
Se debe referir a la clasificación de caminos con cuidado.

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